

**a. in the specification:**

On page 14, line 10, after " The inventors have discovered that the **optimum length for the sides 94 and 96 is in the range from about 14 inches to about 16 inches.**" Insert the following:

C

--In Figs. 1 and 2 there is shown a distance **D** between the junction **114** of said forward member **68** with said seat portion **24** and the junction **116** of said rearward member **90** with said seat portion **24**. The distance **D** is greater than the width **W** of the bleacher seat plank or tier **14**. The seat portion **24** rests upon the tier **14**. Thus, the bleacher chair **10** is supported solely by the tier **14**. The distance **R** is substantially (approximately one-third) less than the distance **F**, shown in Fig. 1. The forward member **68** is part of the frame **70**. The frame **70** is formed of two opposed forward vertically oriented and forward slanted sides **72** and **74** each having the length **F**, the length **F** representing the length of these forward slanted sides **72** and **74**. The rearward member **90** comprises the frame **92**, which is formed of two opposed rearward vertically oriented and rearward slanted sides **94** and **96** each having a length **R**, the length **R** representing the length of each of the rearward members, namely, the rearward slanted sides **94** and **96**. The unopposed side **76** is a horizontal bar that provides a suspended foot rest behind a bleacher seating plank in front of the bleacher seating plank or tier **14** on which the bleacher chair **10** rests. --